

DAFTAR PUSTAKA

Buku & Jurnal Online:

- Blazac, T., 2019. "Securitization theory: [ast, present and future". *Journal of Polity*, Vol 51. Hal.2.
- Brenner, S. 2010. *Cybercrime: Criminal threats from cyberspace*. Santa Barbara: Praeger.
- Buzan, Barry, Ole Waever, y Jaap de Wilde. 1998. *Security: A New Framework for Analysis*. Cambridge: Lynne Rienner Publishers.
- Collins Sean, 2012. "Stuxnet: the emergence of a new cyber weapon and its implications". *Jurnal intelejen dan terorisme*, Vol. 7, No.1. Hal, 80-91.
- David Wicki Birchler, 2020. "The budapest convention and the general data protection regulation: acting in concert to curb cybercrime?". *Int. Cybersecur Law Rev.* No.1, Hal 63-72.
- Denzin, Norman K., and Yvonna S. Lincoln. 2003. Introduction. *The discipline and practice of qualitative research*. In *Collecting and interpreting qualitative materials*, ed. Norman K. Denzin and Yvonna S. Lincoln, 1–45. Thousand Oaks: SAGE Publications.
- Gercke, M. 2012. *Understanding cybercrime: Phenomena, challenges and legal response*. The ITU publication.
- Glaser, B. G., & Strauss, A., 1967. *The discovery of grounded theory: Strategies for qualitative research*. Chicago, IL: Aldine.
- Hans J. Morgenthau, *Politics among nations : the struggle for power and peace*, Alfred A. Knopf, New York 1956, Hal 123-131
- Hitchens, Theresa, et, al. 2017. *International cybersecurity infotmation sharing agreements*. Maryland: center of international & security studies.
- Hurd, Ian. 2008. *En the Oxford Handbook of International Relations*. Nueva York: Oxford University Press.
- Juan Manuel. 2021, "Challenge and opportunities in cybersecurity in latin america in the face of global context of cyberthreats to national security and foreign policy". *Estudios Internacionales* 198 (2021)–ISSN 0719-3769 • 169–197 Instituto de Estudios Internacionales–Universidad de Chile.
- Margaret Everett, 1998. "Latin America On-Line: the Internet Development and Democratization". Vol. 57, No 4. 1998.
- Moh Nazir, 2009. *Metode Penelitan*. Bogor: Ghalia Indonesia.
- Morgenthau, Hans J. "Politics among nations: The struggle for power and peace". New York: A.A. Knopf, 1948.
- Nissenbaum, Helen. "Where computer security meets national security", *Ethics and information technology*, 2005, hal. 63.
- Kalkman, J. P., 2019. "Understanding the Social Construction of Crises: Comparing the Crisis-asclaim Model with Securitization Theory". *Journal of Contingencies and Crisis Management*, Hal 1-2.
- Kaur, N. *Prevention and Control of Cyber Crimes*. *Journal of Computer Science and Engineering*, 2016, hal 37.
- Kremer, Jens. 2014. *Policing cybercrime or militarizing cybersecurity? Security mindsets and the regulation of threats from cyberspace*. *Information & Communications Technology Law* vol 23 (3) hal. 220-237.
- Marshall, C., & Rossman, G. B., 1989. *Designing qualitative research* (5th ed.). Newbury Park, CA: Sage.
- Palfrey, John G. 2010, "Four Phases of Internet Regulation", *Social Research*, Vol. 77, No. 3, Hal. 981-996.

- PBB, 2010.” Group of Government Experts on Developments in the Field of Information and Telecommunications in the Context of International Security”.
- Perwita, Agung Banyu. 2009. *Dinamika Keamanan Dalam Hubungan Internasional Dan Implikasinya Bagi Indonesia*. Bandung: Universitas Katolik Parahyangan.
- Reus-Smit, Christian. 2005. *En Theories of International Relations*. New York: Palgrave Macmillan.
- Saul Hahn, 1995. “Networking in latin america and the caribbean and the OAS/redHUCyT Project”. *Revista IGLU* No. 10 1996.
- Sugiyono, 2015, *Metode Penelitian Pendidikan (Pendekatan Kuantitatif, Kualitatif, dan R&D)*, Bandung: Alfabeta, Hlm. 337-338.
- Taylor. Steven Joe, Robert Bogdan, Majorie L. DeVault, 2016. *Introduction to Qualitative Research Methods, Fourth Edition*. Hal 7. Canada: Wiley.
- Wild, Ch, et.al. 2011. *Electronic and mobile commerce law: an analysis of trade, finance, media, and cybercrime in the digital age*. Hertfordshire: University of Hertfordshire press.
- Zulkarnain, et, al. 2018. *Pedoman Teknis Penulisan Proposal Dan Skripsi*. Jakarta: FISIP Universitas Nasional.

Artikel Online:

- Adolfo Arreola Gracia, 2018. “Ciberseguridad nacional en mexico y sus desafios”. Melalui https://www.academia.edu/37870601/ciberseguridad_nacional_en_mexico_y_sus_desaf%C3%ADos_pdf
- Adriana Costa, 2021. “Brasil debate criacao de estrategia nacional de enfrentamento ao cibercrime”. Melalui <https://www.zeddbrasil.com/brasil-debate-criacao-de-estrategia-nacional-de-enfrentamento-ao-cibercrime/>
- Adyrl Corral, 2021. “Mexico, en el top 10 de países víctimas de cibercrimes: ocupa el puesto 9, segun el FBI”. Melalui <https://www.milenio.com/policia/mexico-top-10-paises-victimas-delitos-ciberneticos-fbi> pada 20 November 2021.
- Andrés Cassinelli, 2007. “Better Late Than Never”. Melalui <https://cs.stanford.edu/people/eroberts/cs181/projects/2006-07/latin-america/>
- Angelica mari, 2021. “Brazil debates creation of national strategy to tackle cybercrime”. Melalui <https://www.zdnet.com/article/brazil-debates-creation-of-national-strategy-to-tackle-cybercrime/> pada 20 November 2021.
- Ashley Crossman, 2020. “An overview if qualitative research methods”. Melalui <https://www.thoughtco.com/qualitative-research-methods-3026555> pada 20 desember 2021.
- Banco Interamericano de Desarrollo, 2020. “Reporte Ciberseguridad 2020: riesgos, avances y el camino a seguir en América Latina y el Caribe”, melalui <http://dx.doi.org/10.18235/0002513>
- Bialski, 2021. “Por que Brasil ainda não aderiu ao pacto internacional contra cibercrime?” melalui <https://bialski.com.br/por-que-brasil-ainda-nao-aderiu-ao-pacto-internacional-contra-cibercrime/>
- Brasil Escola, 2022. “Direito digital” melalui <https://meuartigo.brasilecola.uol.com.br/direito/direito-digital.htm>
- Ciberseguridad, 2021. “Mexico”. Melalui <https://ciberseguridad.com/normativa/latinoamerica/mexico/#:~:text=M%C3%A9xico%20no%20ha%20promulgado%20una,como%20terrorismo%2C%20secuestro%20y%20narcotr%C3%A1fico.>
- Clara Eroukhmanoff, 2018.” Securitisation Theory: An Introduction” melalui <https://www.e-ir.info/2018/01/14/securitisation-theory-an-introduction/> pada 17 November 2021.

- Clara Eroukhmanoff, 2018. "Securitisation Theory: An Introduction" melalui <https://www.e-ir.info/2018/01/14/securitisation-theory-an-introduction/>
- Claudia Ruiz Massieu, 2020. "Mexico y el convenio de budapest". Melalui <https://heraldodemexico.com.mx/opinion/2020/8/20/mexico-el-convenio-de-budapest-201040.html>
- Colleen Tressler, 2020. "Estafas con mensajes de texto da rastreo de contacto por Covid-19". Melalui <https://consumidor.ftc.gov/alertas-para-consumidores/2020/05/estafas-con-mensajes-de-texto-de-rastreo-de-contacto-por-covid-19>
- Congreso Ciudad de Mexico, 2021. "Buscan crear la ley de ciberseguridad para la ciudad de Mexico". Melalui <https://congresocdmx.gob.mx/comsoc-buscan-crear-ley-ciberseguridad-ciudad-mexico-1936-1.html>
- Council of Europe, 2017." Mexico: National cybersecurity strategy and awareness campaign". Melalui <https://www.coe.int/en/web/cyberviolence/-/mexico-national-cybersecurity-strategy-and-awareness-campaign>
- David Ramirez Plascencia, 2016. "da la guerra al amor: el proceso de adopcion de internet en el contexto latinoamericano, 1995-2015". Melalui <https://balaju.uv.mx/index.php/balaju/article/view/2209/3959>
- Fernando Guierrez, 2006. "La evolucion de internet en mexico y su impacto en el ambito educativo". Melalui <https://www.fergut.com/la-evolucion-de-internet-en-mexico-y-su-impacto-en-el-ambito-educativo-de-1986-a-2006/>
- Financer Worldwide,2020. "Personal data protection and cyber security in latin america". Melalui <https://www.financierworldwide.com/personal-data-protection-and-cyber-security-in-latin-america#.Yt09vuzPIQJ>
- Gabreilla Lenza Crema, 2021. "Lei de seguridad nacional: o que e?" melalui <https://www.politize.com.br/lei-de-seguranca-nacional-o-que-e/>
- Gabriel D. Lourenco, 2021. "Cybercrime in Brazil grow by 23% in 2021, research point out". melalui <https://olhardigital.com.br/en/2021/08/31/seguranca/cibercrime-brasil-2021/pada-9-November-2021>.
- Governor Brazil. 2021. "Politicia nacional de seguridad da informacao". Melalui <https://www.gov.br/governodigital/pt-br/estrategias-e-politicas-digitais/politica-nacional-de-seguranca-da-informacao>
- Henrique Nascimento, 2018. "Crimes virtuais: entenda o que sao e saiba como recorrer". Diakses melalui <https://www.uninabuco.edu.br/noticias/crimes-virtuais-entenda-o-que-sao-e-saiba-como-recorrer>
- IICA, 2020. "Al menos 77 millones de personas sin acceso an internet de calidad en areas rurales de america latina y el caribe". Diakses melalui <https://iica.int/es/prensa/noticias/al-menos-77-millones-de-personas-sin-acceso-internet-de-calidad-en-areas-rurales-de>
- Imperva, Phising Attack. Melalui <https://www.imperva.com/learn/application-security/phishing-attack-scam/>.
- Inico, 2016. "Historia del cibercrimen". Melalui <https://ogdi.org/historia-del-cibercrimen>
- Jersain Zadamig,2020. "El estatus de México y el Convenio sobre la Ciberdelincuencia de Budapest". Melalui <https://www.researchgate.net/publication/344359568>
- Jonas Valente, 2021. "Brasil e o paos com maior numero de vitimas de phishing na internet". Melalui <https://agenciabrasil.ebc.com.br/geral/noticia/2021-03/brasil-e-o-pais-com-maior-numero-de-vitimas-de-phishing-na-internet>
- Jose Carlos Hernandez, 2018. "Estrategias nacionales de ciberseguridad en america latina". Melalui <https://global-strategy.org/estrategias-nacionales-de-ciberseguridad-en-america-latina/>

- Juan Carlos Garcia Caparros, 2021. "Top cyber threats to latin america and the caribbean". Melalui <https://www.mandiant.com/resources/top-cyber-threats-to-latin-america-and-the-caribbean>
- Lais Martins, Marta Capua, Laura Nunez, 2022. "Falta de transparencia e debate marcam a ratificacao da convencao de budapeste pelo brasil". Melalui <https://pt.globalvoices.org/2022/04/20/falta-de-transparencia-e-debate-marcam-a-ratificacao-da-convencao-de-budapeste-pelo-brasil/>
- Lajornada, 2021. "Mexico enfrento 10 millones de ataques con programas maliciosos en primer semestre de 2020". Melalui <https://www.jornada.com.mx/2021/01/13/sociedad/030n2soc>
- Leila Oliveira da fonseca, 2020. "Evolução das políticas e estratégias de segurança do espaço cibernético brasileiro". Melalui <https://relacoesexteriores.com.br/a-evolucao-das-politicas-e-estrategias-de-seguranca-do-espaco-cibernetico-brasileiro/>
- Library of congress, 2018. "Brazil: Personal data protection law enacted". Melalui <https://www.loc.gov/item/global-legal-monitor/2018-08-28/brazil-personal-data-protection-law-enacted/>
- Louise Marie Hurel, 2020. "Brazil first national cybersecurity strategy: an analysis of its past, present and future". Melalui <https://www.internetgovernance.org/2020/04/05/brazils-first-national-cybersecurity-strategy-an-analysis-of-its-past-present-and-future/>
- Lukas Irwin, 2022. "The 5 Most common types of phishing attack" diakses melalui <https://www.itgovernance.eu/blog/en/the-5-most-common-types-of-phishing-attack>
- MasContainer, 2022. "Los países de Latinoamérica con más bajos estándares en ciberseguridad" melalui <https://www.mascontainer.com/los-paises-de-latinoamerica-con-mas-bajos-estandares-en-ciberseguridad/>
- Mayo, 2009. "La seguridad social en América Latina y el Caribe: una propuesta metodológica para su medición y aplicación a los casos de Argentina, Chile y Colombia" melalui <https://www.cepal.org/es/publicaciones/3731-la-seguridad-social-america-latina-caribe-propuesta-metodologica-su-medicion>
- Mundoeducacao, 2022. "Brasil". Melalui <https://mundoeducacao.uol.com.br/geografia/brasil.htm>
- Mundoeducacao, 2022. "Mexico". Melalui <https://mundoeducacao.uol.com.br/geografia/mexico.htm>
- New Zealand Government, 2020. "What is the budapest convention?" melalui https://consultations.justice.govt.nz/policy/budapest-convention/user_uploads/1.-what-is-the-budapest-convention.pdf
- NIC, 2022. "Direito cibernético e seus desafios" melalui <https://www.nic.br/noticia/namidia/direito-cibernetico-e-seus-desafios/>
- Nicolas Muller, 2008. "O começo dan internet no Brasil" melalui https://www.oficinadanet.com.br/artigo/904/o_comeco_da_internet_no_brasil
- OAS. "About the OAS" diakses melalui <https://usoas.usmission.gov/our-relationship/about-oas/#:~:text=Members%3A%2035%E2%80%94Antigua%20and%20Barbuda,Kitts%20and%20Nevis%2C%20Saint%20Lucia%2C>
- Organization of America States, 2014. "Democracy for peace, security and development". Melalui https://www.oas.org/en/media_center/press_release.asp?sCodigo=E-555/14
- Panda security, 2021. "Types of cybercrime" diakses melalui <https://www.pandasecurity.com/en/mediacenter/panda-security/types-of-cybercrime/>
- Patrick Garza, 2021. "La ciberseguridad en mexico: una necesidad?". Melalui <https://www.kas.de/es/web/mexiko/einzelitel/-/content/la-ciberseguridad-en-mexico-una-necesidad>

- Patricio garza, 2021. “La ciberseguridad en México: ¿una necesidad?”. Melalui <https://www.kas.de/es/web/mexiko/einzelitel/-/content/la-ciberseguridad-en-mexico-una-necesidad> pada 20 November 2021.
- Por Derek Manky, 2017. “Latinoamerica y su lugar en la ciberseguridad global”. Diakses melalui <https://revistaempresarial.com/tecnologia/seguridad-informatica/latinoamerica-lugar-ciberseguridad-global/>
- Por Roseli Andrión, 2021. “Historia da segurança virtual: a origem do cibercime”. Diakses melalui <https://canaltech.com.br/seguranca/historia-da-seguranca-virtual-a-origem-do-cibercrime-203073/>
- Por Yuri Sahione Pugliese, 2022. “Os desafios da adesao a convencao de budapeste sobre o crime cibernetico” melalui <https://www.conjur.com.br/2022-jan-10/opiniao-desafios-brasil-adesao-convencao-budapeste>
- Presidency of the republic, 2014. “Marco civil law of the internet in Brazil” melalui <https://www.cgi.br/pagina/marco-civil-law-of-the-internet-in-brazil/180>
- Raquel Torrecilha, 2020. “Ciberseguranca no brasil: uma analise de seus desdobramentos a luz da securitizacao” melalui <https://repositorio.unesp.br/handle/11449/194103?show=full>
- Redaccion, 2020. “El estado de la ciberseguridad en Latinoamérica 2020: Brasil y México los países más ciberatacados” melalui <https://cybersecuritynews.es/el-estado-de-la-ciberseguridad-en-latinoamerica-2020-brasil-y-mexico-los-paises-mas-ciberatacados/>
- Renato Rodrigues, 2021. “Brasileiros são o principal alvo de ataques de phishing no mundo”. Melalui <https://www.kaspersky.com.br/blog/brasileiros-maiores-alvos-phishing-mundo/17045/>
- Renato Rodrigues, 2020. “Brasileiros estao entre os mais atacados por golpes durante a pandemia”. Melalui <https://www.kaspersky.com.br/blog/brasil-phishing-covid-golpe/15902/>
- Republik Federasi Brasil, 2020. “OEA divulga relatorio com recomendacoes sobre seguranca cibernetica no Brasil” melalui <https://rms.adv.br/sem-categoria/oea-divulga-relatorio-com-recomendacoes-sobre-seguranca-cibernetica-no-brasil/>
- Statista Research Department, 2021. “Brazil: Number of cyber incidents 2017-2020”. Melalui <https://www.statista.com/statistics/1225132/number-cyber-incidents-brazil/> pada 20 November 2021.
- Statista Research Department, 2021. “Mexico: Registered number of malware attacks 2019-2020”. Melalui <https://www.statista.com/statistics/1179173/number-registered-malware-attacks-mexico/> pada 20 November 2021.
- Tatyana Shcherbakova, 2020. “Dinheiro facil na pandemia: auxilios sociais como isca”. Melalui <https://www.kaspersky.com.br/blog/covid-compensation-spam/15556/>
- Ultimas Noticias, 2020. “OEA lanca relatorio que analisa a capacidade brasileira em ciberseguranca”. Melalui <https://cryptoid.com.br/ciberseguranca-seguranca-da-informacao/oea-lanca-relatorio-que-analisa-a-capacidade-brasileira-em-ciberseguranca/>
- USG Edu, 2008. “A brief History of the Internet”. Melalui https://www.usg.edu/galileo/skills/unit07/internet07_02.phtml